CONNECTICUT DEPARTMENT OF TRANSPORTATION



CONDITION INSPECTION FOR THE NEW CANAAN STATION

GENERAL RECOMMENDATION $\underline{2}$

PREPARED BY: URBITRAN ASSOCIATES, INC.

DATE: 9/11/02

CONN. DEPT OF TRANSPORTATION STATION INSPECTION

INSPECTION RATING SCALE

The following rating scale is used for inspections:

- **1-** Totally deteriorated, or in failed condition.
- **2-** Serious deterioration, or not functioning as originally designed.
- **3-** Minor deterioration, but functioning as originally designed.
- **4-** New condition. No deterioration.
- **5-** Not applicable.
- **6-** Condition and/or existence unknown.

STATION:	New C	anaan	_		CONN. DE	TATION			
LINE:	New C	anaan	=' -		STATION I	ON REPO	REPORT		
INSPECTIO	N DATE:	12-16-01	-'		SHEET	1	OF	61	
INSPECTIO	N AGENCY	/ / FIRM:	UA						
INSPECTO	RS:V	VV, RGW							
WEATHER:	: S	Sunny, 26°							

	SAPERICAL SAPE										CAN	OPY		SUPER- STRUCTURE	FOUN	IDATI	ONS	
SPAN NO.					TOP				PLATFORM EDGE RUBBING	D PEDESTRIAN TUNNEL	COLUMNS OVERALL	COLUMN BASE @ PLATFORM	ROOF FRAMING ELEMENTS	ROOFING MATERIAL	DOUBLE TEE	16 PIER	9NILOOJ 17	8 EROSION / SCOUR
I	3	3	5	5	3	5	3	3	5	5	3	3	3	3	5	5	3	3
Ш	5	5	5	3	3	5	5	3	5	5	3	3	3	3	5	5	3	3
Ш	5	5	5	3	3	5	5	3	5	5	3	3	3	3	5	5	3	3
IV	5	5	5	5	3	5	5	3	5	5	3	3	3	3	5	5	3	3
V	5	5	5	3	3	5	5	3	5	5	3	3	3	3	5	5	3	3
VI	5	5	5	5	3	5	3	3	5	5	3	3	3	3	5	5	3	3
VII	5	5	5	3	3	5	5	3	5	5	3	3	3	3	5	5	3	3
VIII	5	5	5	3	3	5	5	3	5	5	3	3	3	3	5	5	3	3
IX	5	5	5	5	3	5	5	3	5	5	3	3	3	3	5	5	3	3
Х	5	5	5	3	3	5	5	3	5	5	3	3	3	3	5	5	3	3
ΧI	5	5	5	5	3	5	3	3	5	5	3	3	3	3	5	5	3	3
XII	5	5	5	3	3	5	5	3	5	5	3	3	3	3	5	5	3	3
XIII	5	5	5	5	3	5	3	3	5	5	3	3	3	3	5	5	3	3
XIV	5	5	5	5	3	5	5	3	5	5	3	3	3	3	5	5	3	3
XV	5	5	5	5	3	5	5	3	5	5	3	3	3	3	5	5	3	3
XVI	5	5	5	5	3	5	5	3	5	5	3	3	3	3	5	5	3	3
XVII	5	5	5	5	3	5	5	3	5	5	3	3	3	3	5	5	3	3
XVIII	5	5	5	3	3	5	5	3	5	5	3	3	3	3	5	5	3	3
XIX	5	5	5	5	3	5	5	3	5	5	3	3	3	3	5	5	3	3

STATION: _	New Canaan	_		COI	NN. DEF	NSPOR1	PORTATION	
LINE:	New Canaan	<u>-</u>		STA	II NOITA	NSPECTIO	N REPO	RT
INSPECTIO	N DATE: 12-16-01		_	SHE	EET _	2	OF	61
INSPECTIO	N AGENCY / FIRM:	UA			_			
INSPECTOR	RS: WV, RGW							
WEATHER:	Sunny, 26							

			PLAT	FORI	M ELE	MEN	Т					CAN	OPY		SUPER- STRUCTURE	FOUN	IDATI	ONS
SPAN NO.	ե RAILING	№ RAILING PAINT	ω STAIRS	SLNIOF 4	9 TOP OF PLATFORM	9 BENCHES	✓ SIGN / BILLBOARD	∞ WARNNING STRIP	⊘ PLATFORM EDGE RUBBING BOARD	5 PEDESTRIAN TUNNEL	T COLUMNS OVERALL	COLUMN BASE @ PLATFORM	ROOF FRAMING ELEMENTS	ROOFING MATERIAL	DONBLE TEE	16 PIER	5 FOOTING	8 EROSION / SCOUR
XX	5	5	5	3	3	5	5	3	5	5	3	3	3	3	5	5	3	3
XXI	5	5	5	3	3	5	5	3	5	5	3	3	3	3	5	5	3	3
XXII	5	5	5	3	3	3	5	3	5	5	3	3	3	3	5	5	3	3
XXIII	3	3	5	5	3	5	5	3	5	5	3	3	3	3	5	5	3	3
XXIV	5	5	5	3	3	5	5	3	5	5	3	3	3	3	5	5	3	3
XXV	5	5	5	3	3	5	5	3	5	5	3	3	3	3	5	5	3	3
XXVI	5	5	5	5	3	5	3	3	5	5	3	3	3	3	5	5	3	3
XXVII	5	5	5	3	3	5	5	3	5	5	3	3	3	3	5	5	3	3
XXVIII	5	5	5	5	3	5	5	3	5	5	3	3	3	3	5	5	3	3
XXIX	5	5	5	3	3	5	5	3	5	5	3	3	3	3	5	5	3	3
XXX	5	5	5	3	3	5	5	3	5	5	3	3	3	3	5	5	3	3
XXXI	5	5	5	5	3	5	5	3	5	5	3	3	3	3	5	5	3	3
XXXII	5	5	5	5	3	5	3	3	5	5	3	3	3	3	5	5	3	
XXXIII	3	3	3	5	3	5	5	3	5	5	3	3	3	3	5	5	3	3

STATION: New Canaan	CONN. DEPT OF TRANSPORTATION
LINE: New Canaan	STATION INSPECTION REPORT
INSPECTION DATE: 11-30-01	SHEET 3 OF 61
INSPECTION AGENCY / FIRM: UA	
INSPECTORS: JFS, RGW	_
WEATHER: Foggy, 50's, rain/drizzle	
BUILDING ELEMENTS	
INTERIOR EL EMENTO	
INTERIOR ELEMENTS	
19. FLOOR: 4	
20. CEILING: 4	
21. WINDOWS: 4	
22. DOORS: 4	
23. FINISH: 4	
24. HARDWARE: 4	
EXTERIOR ELEMENTS	
25. DOORS: 4	
25. DOORS: 4 26. WINDOWS: 4	
27. FACASE / FINISH: 4	
28. FOUNDATION: 4	
29. SETTLEMENT: 4	
30. ROOF: 4	
31. RAMP: 4	
32. SIDEWALK: 4	
33. HARDWARE: 4	
34. CURB: 4	
REMARKS:	
Taxi stand refurbished 2 years ago	
Talked with maintenance - No problems	
3. Taxi stand - rating 4	
4. On southern side of building stairs to the boiler room and	crawl space - rating 4

STATION:	New Canaan		CONN. DEPT O	F TRANSPORTATION
LINE: New			STATION INSPI	ECTION REPORT
INSPECTION DAT		16-01	SHEET 4	OF <u>61</u>
INSPECTION AGE		UA	=	
INSPECTORS:		<u> </u>		
WEATHER:	Sunny, 26°			
	PA	RKING ELEMENTS		
	QUADE	RANT # I		
TYPE OF SURFA	CE: asphalt x	_PAVED;	GRAVEL;	DIRT;
		OTHER (DESCRIBE)		
CONDITION OF P	PAVED SURFACE	:3		
CONDITION OF S	STRIPING: 4	1		
CONDITION OF B	BASIN / DRAINS / SEE SHEET: s	ETC: 3 see sketch)		
SIGNAGE:	3			
FENCE AND GUA	RDRAIL:	5		
LANDSCAPE:	4			
SIDEWALK:	3			
CURB:	3			
	QUADE	RANT # II		
TYPE OF SURFA	CE: asphalt x	PAVED; OTHER (DESCRIBE)	GRAVEL;	DIRT;
CONDITION OF P	PAVED SURFACE	:2		
CONDITION OF S	STRIPING: 4	1		
CONDITION OF B (FOR LOCATION	BASIN / DRAINS / SEE SHEET:s	ETC: 3		
SIGNAGE:	3			
		2		
LANDSCAPE:	3			
SIDEWALK:	5			
CURB:	3			

STATION: New Canaan LINE: New Canaan INSPECTION DATE: 12-16-01	CONN. DEPT OF TRANSPORTATION STATION INSPECTION REPORT SHEET 5 OF 61
INSPECTION AGENCY / FIRM: UA INSPECTORS: WV, RGW WEATHER: Sunny, 26	
PARKING ELEMENTS	
QUADRANT # III	
TYPE OF SURFACE: asphalt x PAVED; OTHER (DESCRIBE)	_GRAVEL;DIRT;
CONDITION OF PAVED SURFACE: 2	
CONDITION OF STRIPING: 4	
CONDITION OF BASIN / DRAINS / ETC: 3 (FOR LOCATION SEE SHEET: see sketch)	
SIGNAGE: 5	
FENCE AND GUARDRAIL: 2	
LANDSCAPE: 5	
SIDEWALK: 5	
CURB: 2	
QUADRANT # IV	
TYPE OF SURFACE: asphalt x PAVED; OTHER (DESCRIBE)	_GRAVEL;DIRT;
CONDITION OF PAVED SURFACE: 2	
CONDITION OF STRIPING: 4	
CONDITION OF BASIN / DRAINS / ETC: 3 (FOR LOCATION SEE SHEET: see sketch)	
SIGNAGE: 5	
FENCE AND GUARDRAIL: 2	
LANDSCAPE: 3	
SIDEWALK: 5	
CURB: 3	

STATION: New Canaan LINE: New Canaan INSPECTION DATE: 12-16-01		STATION INSPE	F TRANSPORTATION ECTION REPORT OF 61
INSPECTION AGENCY / FIRM: U/	A		_
INSPECTORS: WV, RGW	_		
WEATHER: Sunny, 26	_		
PARKING	ELEMENTS		
QUADRANT #	<u>v</u>		
TYPE OF SURFACE: asphalt x PAVEL OTHER	D; R (DESCRIBE)	_GRAVEL;	DIRT;
CONDITION OF PAVED SURFACE:	3		
CONDITION OF STRIPING: 4			
CONDITION OF BASIN / DRAINS / ETC: (FOR LOCATION SEE SHEET: see sketc	3 <u>>h</u>)		
SIGNAGE: 4			
FENCE AND GUARDRAIL: 4			
LANDSCAPE: 3			
SIDEWALK: 3			
CURB: 3			
QUADRANT #	<u>VI</u>		
TYPE OF SURFACE: asphalt x PAVE	D; R (DESCRIBE)	_GRAVEL;	DIRT;
CONDITION OF PAVED SURFACE:	2		
CONDITION OF STRIPING: 2			
CONDITION OF BASIN / DRAINS / ETC: (FOR LOCATION SEE SHEET:			
SIGNAGE: 3			
FENCE AND GUARDRAIL: 5			
LANDSCAPE: 3			
SIDEWALK: 5			
CURB: 3			

STATION: New Canaan LINE: New Canaan INSPECTION DATE: 12-16-01 INSPECTION AGENCY / FIRM: UA INSPECTORS: WV, RGW WEATHER: Sunny, 26	CONN. DEPT OF TRANSPORTATION STATION INSPECTION REPORT SHEET 7 OF 61
PARKING ELEMEI	NTS
QUADRANT # VII	
TYPE OF SURFACE: asphalt x PAVED; OTHER (DESCR	GRAVEL;DIRT;
CONDITION OF PAVED SURFACE: 2	
CONDITION OF STRIPING: 2	
CONDITION OF BASIN / DRAINS / ETC: 3 (FOR LOCATION SEE SHEET: see sketch)	
SIGNAGE: 3	
FENCE AND GUARDRAIL: 2	
LANDSCAPE: 2	
SIDEWALK: 5	
CURB: 3	
QUADRANT # VIII	
TYPE OF SURFACE: asphalt x PAVED; OTHER (DESCR	
CONDITION OF PAVED SURFACE: 2	
CONDITION OF STRIPING: 2	
CONDITION OF BASIN / DRAINS / ETC: 3 (FOR LOCATION SEE SHEET: see sketch)	
SIGNAGE: 2	
FENCE AND GUARDRAIL: 2	
LANDSCAPE: 2	
SIDEWALK: 5	
CURB: 3	

STATION: New Canaan LINE: New Canaan INSPECTION DATE: 12-16-01	CONN. DEPT OF TRANSPORTATION STATION INSPECTION REPORT SHEET 8 OF 61
INSPECTION AGENCY / FIRM: UA INSPECTORS: WV, RGW WEATHER: Sunny, 26	-
PARKING ELEMENTS	
QUADRANT # IX	
TYPE OF SURFACE: asphalt x PAVED; OTHER (DESCRIBE)	DIRT;
CONDITION OF PAVED SURFACE: 2	
CONDITION OF STRIPING: 2	
CONDITION OF BASIN / DRAINS / ETC: 3 (FOR LOCATION SEE SHEET: see sketch)	
SIGNAGE: 3	
FENCE AND GUARDRAIL: 2	
LANDSCAPE: 2	
SIDEWALK: 5	
CURB: 3	
QUADRANT # X	
TYPE OF SURFACE: asphalt x PAVED; OTHER (DESCRIBE)	_GRAVEL;DIRT;
CONDITION OF PAVED SURFACE: 2	
CONDITION OF STRIPING: 3	
CONDITION OF BASIN / DRAINS / ETC: 3 (FOR LOCATION SEE SHEET: see sketch)	
SIGNAGE: 3	
FENCE AND GUARDRAIL: 5	
LANDSCAPE: 3	
SIDEWALK: 5	_
CURB: 3	

STATION: New Canaan
LINE: New Haven-New Canaan Branch
INSPECTION DATE: January 8, 2002
INSPECTION AGENCY / FIRM: Parsons Brinckerhoff
INSPECTORS: Jim Connell & Dave Lang
TIME OF INSPECTION: A.M.
WEATHER: Clear & Cool

PLATFORM --- LIGHTING

STATION INSPECTION REPORT
SHEET 9 OF 61

Number	Tixture Type	Maridiacturei	Number	realing	Condition	Age/Life(y/y)	Visual Collation
all	HID-MH	unknown	unknown	3	3		minor deterioration
D					Cara Saraha a Karah		

Remarks: A typical section of the platform was measured at the location indicated and found to average

12.1 fc.

PLATFORM --- LIGHTING LEVELS (fc)

TRACKS{																		
	see r	rema	ırks	avg 12.1		see	rem	arks	see	rema	arks	see	rem	arks	see	rem	arks	
				NOR	THB	OUN	D/S0	DUTH	IBOU	JND	PLA	TFO	RM					
				Ī		1		1]		<u> </u>		l		
3											3							
4											4							

LINE: New Haven-New Canaan Branch

INSPECTION DATE : January 8, 2002
INSPECTION AGENCY / FIRM: Parsons Brinckerhoff
INSPECTORS: Jim Connell & Dave Lang

TIME OF INSPECTION: A.M.

WEATHER: Clear & Cool

CONN. DEPT OF TRANSPORTATION STATION INSPECTION REPORT SHEET 10 OF 61

PLATFORM --- SERVICE

Voltage Rating (V)	n/a	Type of 3 phase	Type of 3 phase connection		n/a	Wye	n/a
		Method of Entra	nce	Overhead	n/a	Underground	n/a
Rating of Main Breaker (A)	n/a	Origin of Service	Origin of Service		n/a	Transformer	n/a
		Code Compliant		Yes	n/a	No	n/a
Quantity of Phases	n/a	Pole Number & Street	n/a	Wire Sizes	n/a		

Electric power for the platform is derived from the station building panelboards. Remarks:

PLATFORM --- ELECTRICAL SYSTEMS

Electrical Device	Manufacturer	Model Number	Rating	Location	Estimated Age/Life(y/y)	Visual Condition
Main Distribution Panel	n/a	n/a	n/a	n/a	n/a	n/a
Main Disconnect Switch	n/a	n/a	n/a	n/a	n/a	n/a
Transformer	n/a	n/a	n/a	n/a	n/a	n/a
Receptacles	unknown	unknown	3	platform	3/ 20	minor deterioration
Grounding	unknown	unknown	unknown	unknown	unknown	unknown
Lighting Controls	unknown	unknown	unknown	unknown	unknown	unknown
Public Telephone	unknown	n/a	n/a	platform	unknown	operational
Station Telephone	n/a	n/a	n/a	n/a	n/a	n/a

Remarks:				
·				
_	<u> </u>	<u> </u>	<u> </u>	

STATION: New Canaan	CONN. DEPT OF TRANSPORTATION STATION INSPECTION REPORT SHEET 11 OF 61
INSPECTORS: Jim Connell & Dave	e Lang DATE: January 8, 2002
STATION PLATFORM	ELECTRICAL AND LIGHTING SUMMARY
The power for the platform is i	n good working condition as described in the
building summary.	
Metal Halide type luminaires a	re mounted beneath the canopy that covers
the entire platform. Mo	ost of the luminaires are pedant mounted,
except at the building	where they are wall mounted. The light
·	res averages 12.1 foot-candles and exceeds
the minimal levels reco	ommended by the IESNA.

LINE: New Haven-New Canaan Branch

INSPECTION DATE: January 8, 2002

INSPECTION AGENCY / FIRM: Parsons Brinckerhoff
INSPECTORS: Jim Connell & Dave Lang
TIME OF INSPECTION: A.M.

WEATHER: Clear & Cool

CONN. DEPT OF TRANSPORTATION STATION INSPECTION REPORT SHEET 12 OF 61

STATION BUILDING --- LIGHTING

Fixture Type	Manufacturer	Model Number	Rating	Support Condition	Estimated Age/Life(y/y)	Visual Condition
incandescent pendant	unknown	unknown	4	4	3/ 20	new condition
incandescent wall mtd	unknown	unknown	4	4	3/ 20	new condition
2 ft fluorescent	unknown	unknown	4	4	3/ 20	new condition
4 ft fluorescent	unknown	unknown	4	4	3/ 20	new condition
Exit	unknown	unknown	4	4	3/ 20	new condition
Emergency Egress	unknown	unknown	4	4	3/ 20	new condition

A typical section of the waiting room was measured and found to average 3.4 fc. Remarks:

The attic has several incandescent edison base light fixtures.

STATION BUILDING --- LIGHTING LEVELS (fc)

ROOM DESC:	Α	В	С	D	ROOM DESC:	Α	В	С	D
1 waiting room					1 not used				
2		avg 3.4			2				
3		0.1			3				
4					4				
ROOM DESC:	Α	В	С	D	ROOM DESC:	А	В	С	D
not used					1 not used				
2					2				
3					3				
4					4				
<u></u>									

LINE: New Haven-New Canaan Branch

INSPECTION DATE : January 8, 2002
INSPECTION AGENCY / FIRM: Parsons Brinckerhoff

INSPECTORS: Jim Connell & Dave Lang TIME OF INSPECTION: A.M.

WEATHER: Clear & Cool

CONN. DEPT OF TRANSPORTATION STATION INSPECTION REPORT SHEET 13 OF 61

STATION BUILDING --- SERVICE

Voltage Rating (V)	120/240	Type of 3 phase co	onnection	Delta	n/a	Wye	n/a
		Method of Entranc	е	Overhead	n/a	Underground	Χ
Rating of Main Breaker (A)	200	Origin of Service	Origin of Service		Χ	Transformer	n/a
		Code Compliant		Yes	Χ	No	n/a
Quantity of Phases	1	Pole Number	see remarks	Wire Sizes	unkı	nown	
		& Street					

Remarks: The underground electric service may originate at one of two utility poles. Therefore, we were unable to confirm the exact utility pole number.

STATION BUILDING --- ELECTRICAL SYSTEMS

Electrical Device	Manufacturer	Model Number	Rating	Location	Estimated Age/Life(y/y)	Visual Condition
Main Distribution Panel	GE	AF37S	4	electrical room	3/ 20	new condition
Main Disconnect Switch	Square D	unknown	4	supply room	3/ 20	new condition
Transformer	n/a	n/a	n/a	n/a	n/a	n/a
Receptacles	unknown	unknown	3	throughout the facility	3/ 20	minor deterioration
Grounding	unknown	unknown	unknown	unknown	unknown	unknown
Lighting Controls	unknown	unknown	3	electrical room	3/ 20	minor deterioration
Public Telephone	unknown	n/a	n/a	waiting area	n/a	operational
Station Telephone	unknown	n/a	n/a	ticket booth	n/a	operational
Main Metering Cabinet	GE	TMPR12222R	4	attached to exterior wall	3/ 20	new condition
Light Panel	GE	AF37S	4	electrical room	3/ 20	new condition
Lease Panel	GE	AF37S	4	electrical room	3/ 20	new condition
Taxi Panel	Square D	QOC16UF	4	taxi stand	3/ 20	new condition
Remarks:						

Remarks.	

	STATION: New Canaan LINE: New Haven-New Canaan Branch						TRANSPORTA
INCDE	LINE: New Haven-New Canaan Branch INSPECTION DATE: January 8, 2002						CTION REPORT
INSPECTION DATE: January 8, 2002 INSPECTION AGENCY / FIRM: Parsons Brinckerhoff				SHE	EET <u>14</u>	OF 61	
INSPECTION A	INSPECTORS:			η			
TIME OF	INSPECTION:		X Dave Lang	1			
0.		Clear & Cool					
		STATION	BUILDING -	FIRE ALAF	RM SYSTEM		
Fire Alarm	Manufacturer		Rating	Quantity	Location	Estimated	Visual Condit
Device		Number				Age/Life(y/y)	
Fire Alarm	Notifier	System 500	4	1	waiting	3/ 20	new condition
Control Panel Heat Detector	existence	n/a	n/a	n/a	room n/a	n/a	n/a
near Detector	unknown	II/a	II/a	11/a	II/a	II/a	II/a
Smoke Detector	unknown	unknown	4	unknown	throughout	3/ 20	new condition
			<u> </u>		the facility		
Pull Station	Notifier	unknown	4	unknown	throughout	3/ 20	new condition
			<u> </u>	1	the facility		
Annunciator	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Audio/Visual	unknown	unknown	4	unknown	throughout	3/ 20	new condition
		ariiki lowi i		armanoviri		0, 20	new condition
Device					the facility		
Device		ations at the o	offee shop e	egress and the		etection devic	e located
Device Remarks <u>: The</u>	ere are no pull st		offee shop e	egress and the		etection devic	ce located
Device Remarks: The	ere are no pull st ne janitors close	t.		-		etection devic	e located
Device Remarks: The	ere are no pull st	t.		-		etection devic	te located
Device Remarks: The	ere are no pull st ne janitors close	t.		-		etection devic	ce located
Device Remarks: The	ere are no pull st ne janitors close	t. e located in th	ie taxi stand	-	ere is no fire d	etection devic	De located
Device Remarks: The	ere are no pull st ne janitors close	t. e located in th	ie taxi stand		ere is no fire d	etection devic	e located
Device Remarks: The	ere are no pull st ne janitors close	t. e located in th	ie taxi stand		ere is no fire d	etection devic	e located
Device Remarks: The	ere are no pull st ne janitors close	t. e located in th	ie taxi stand		ere is no fire d	etection devic	e located
Device Remarks: The	ere are no pull st ne janitors close	t. e located in th	ie taxi stand		ere is no fire d	etection devic	e located
Device Remarks: The	ere are no pull st ne janitors close	t. e located in th	ie taxi stand		ere is no fire d	etection devic	e located
Device Remarks: The	ere are no pull st ne janitors close	t. e located in th	ie taxi stand		ere is no fire d	etection device	e located
Device Remarks: The	ere are no pull st ne janitors close	t. e located in th	ie taxi stand		ere is no fire d	etection device	e located
Device Remarks: The	ere are no pull st ne janitors close	t. e located in th	ie taxi stand		ere is no fire d	etection device	be located
Device Remarks: The	ere are no pull st ne janitors close	t. e located in th	ie taxi stand		ere is no fire d	etection device	be located
Device Remarks: The	ere are no pull st ne janitors close	t. e located in th	re taxi stand		ere is no fire d	etection devic	be located
Device Remarks: The	ere are no pull st ne janitors close	t. e located in th	re taxi stand	DING SKET	ere is no fire d	etection devic	be located
Device Remarks: The	ere are no pull st ne janitors close	t. e located in th	re taxi stand	DING SKET	ere is no fire d	etection devic	be located
Device Remarks: The	ere are no pull st ne janitors close	t. e located in th	re taxi stand	DING SKET	ere is no fire d	etection device	be located
Device Remarks: The	ere are no pull st ne janitors close	t. e located in th	re taxi stand	DING SKET	ere is no fire d	etection device	be located
Device Remarks: The	ere are no pull st ne janitors close	t. e located in th	re taxi stand	DING SKET	ere is no fire d	etection device	be located
Device Remarks: The	ere are no pull st ne janitors close	t. e located in th	re taxi stand	DING SKET	ere is no fire d	etection device	be located
Device Remarks: The	ere are no pull st ne janitors close	t. e located in th	re taxi stand	DING SKET	ere is no fire d	etection device	be located
Device Remarks: The	ere are no pull st ne janitors close	t. e located in th	re taxi stand	DING SKET	ere is no fire d	etection device	be located
Device Remarks: The	ere are no pull st ne janitors close	t. e located in th	re taxi stand	DING SKET	ere is no fire d	etection device	be located
Device Remarks: The	ere are no pull st ne janitors close	t. e located in th	re taxi stand	DING SKET	ere is no fire d	etection device	be located
Device Remarks: The	ere are no pull st ne janitors close	t. e located in th	re taxi stand	DING SKET	ere is no fire d	etection device	be located

STATION:	New Canaan	CONN. DEPT OF TRANSPORTATION STATION INSPECTION REPORT SHEET 15 OF 61
INSPECTO	RS: lim Connell & Dave Land	DATE: January 8 2002

STATION BUILDING --- ELECTRICAL AND LIGHTING SUMMARY

The building and the small taxi stand structure have recently been renovated with new electrical systems throughout. The power panels are adequately serving the space and also have some spare capacity for growth. The building electrical system is in good repair and well maintained. The electrical service terminates in a metal enclosure within a wood cabinet located on the platform. Electrical power is then distributed to the platform and building.

During hours of darkness, the waiting room maintains an average of 3.4 foot-candles. Luminaires should be added to increase the light level to 5 foot-candles to meet the minimum levels as recommended by the IESNA. Exit and egress lighting is operational and meets the requirements of NFPA 101.

There is an active fire alarm system in the building that complies with the ADA. Fire detection devices are located throughout the building except there is no fire detection device located in the janitor's closet. Additionally, there are no pull station devices located at the coffee shop egress. We recommend that devices be installed and connected to the existing fire alarm system at the coffee shop egresses and in the closet.

STATION: New Canaan CONN. DEPT OF TRANSPORTATION STATION INSPECTION DATE: January 8, 2002 SHEET 16 OF 61

INSPECTION AGENCY / FIRM: Parsons Brinckerhoff
INSPECTORS: J. Duncan & T. Abrahamson
TIME OF INSPECTION: A.M.
WEATHER: Clear & Cool

BUILDING -- HVAC - Fire Protection

BOILER:	N/A	
WATER HEA	TER:	Rheem/Rund 1 Element (lower) 6000 W, Serial CV 0998 KH 039830659 Model EGSP20, Good Repair
FUEL TYPE:	Elec	etric
HEATING UN	NIT / FUR	Heating/Air Conditioning Unit Powermatic IWC, Serial 0698-15973 Model CA-Z, Input 250,000 Btu/hr NACE: Output 200,000 Btu/hr - Excellent Condition
FUEL TYPE:	No.	2 oil - Oil tank capacity approximately 500 gal. Installed July 1998
HEATING FII	LTER:	Yes, Good Repair
A/C FILTER:		Yes, Good Repair
DUCTS:	Air suppl	k in crawling space under the floor - Excellent Condition y through grilles (5) in the floor along the room perimeter, Ticket Area (2) grilles, from ticket area air return through grille above the door. In from the general area through ducted grille.
# OF DAMPE	ERS:	No dampers observed
CONDITION	OF DAMI	PERS: N/A
THERMOSTA	ATS:	Honeywell, Programmable with night set back
NIGHT SET I	BACK:	Yes
PUMPS:	Not Obse	erved
PIPING:	N/A	

LINE: New Haven - New Canaan Branch

INSPECTION DATE : January 8, 2002

INSPECTION AGENCY / FIRM: Parsons Brinckerhoff

INSPECTORS: J. Duncan & T. Abrahamson

TIME OF INSPECTION: P.M.

WEATHER: Clear & Cool

CONN. DEPT OF TRANSPORTATION STATION INSPECTION REPORT SHEET _ 17 _ OF _ 61

BUILDING -- HVAC - Fire Protection Continued

Air Cooled Condensers 2 Trane XE 1000 Model TTR048D100A Serial N491T6DFF Volts 208/230 Installed 11/98 - Good Repair

In the Attic

Two air return grilles. One ducted back to the unit, one not ducted but with damper for air relief in the spring and fall. - Good Repair

1 wall fan for exhaust air - Good Repair

Exhaust from toilets (2) and janitor's closet with exhaust fan; ducted to the outdoors. Good Repair

In Coffee Shop

One air supply grille in the floor, one air return in the ceiling, Good Repair

Fire Protection
No sprinklers

Separate Small Building on Platform (Taxi Cab Dispatcher)

Through the wall A/C Carrier - Heat pump, Electric, Good Repair Additional Electric Portable Base Board Heater - Good Repair

STATION: New Canaan CONN. DEPT OF TRANSPORTATION LINE: New Haven - New Canaan Branch

INSPECTION DATE : January 8, 2002

INSPECTION AGENCY / FIRM: Parsons Brinckerhoff
INSPECTORS: J. Duncan & T. Abrahamson
TIME OF INSPECTION: A.M.

WEATHER: Clear & Cool

STATION INSPECTION REPORT SHEET <u>18</u> OF <u>61</u>

PLATFORM - PLUMBING

SPAN	GUTTER	DOWNSPOUT/	CLEAN-OUTS	SPAN	GUTTER	DOWNSPOUT/	CLEAN-OUTS
NO.		PIPING		NO.		PIPING	
All	All gutters an	d downspouts in ver	y good condition.				

PLATFORM - FIXTURES -- N/A

SPAN ":	SPAN ":	SPAN ":
MODEL:	MODEL:	MODEL:
YEAR:	YEAR:	YEAR:
MANUFACTURER:	MANUFACTURER:	MANUFACTURER:
CONDITION:	CONDITION:	CONDITION:

STATION: New Canaan		CONN. DEPT OF TRANSPORTATION			l
LINE: New Haven - New Canaan Branch		STATION INSPECTION REPORT			
INSPECTION DATE:	January 8, 2002	SHEET	19	61	
INSPECTION AGENCY / FIRM:	Parsons Brinckerhoff				
INSPECTORS:	J. Duncan & T. Abrahamson				
TIME OF INSPECTION:	A.M.				
WEATHER:	Clear & Cool				
	·				

BUILDING - PLUMBING

<u>RESTROOM</u>	1	Men's Fixtures
PIPING: Good Condition, Insulated (Handical WATER PRESSURE: Normal DRAINS: OK FAUCET/FIXTURES: * MODEL: Unknown * YEAR: Unknown * MANUFACTURER: Kohler * CONDITION: Good ADA Conditions - Yes all conform Water Conservation fixtures - Yes		1 Urinal 1 Toilet 1 Lavatory All Handicapped fixtures All water conservation fixtures All new and in very good condition Heat from under the floor through grille Louvered door Exhaust fan working Floor drain
PIPING: WATER PRESSURE: DRAINS: FAUCET/FIXTURES: * MODEL: * YEAR: * MANUFACTURER: * CONDITION:	- <u>\</u>	Toilets have water flush system - Sloan Flushrate, 1.6 gpf. Women's 1 Handicapped Toilet 1 Regular Toilet 1 Lavatory All water conservation fixtures All new and in very good condition Heat through grille supplied from
<u>EXTERIOR</u>		under the floor
SPRINKLER: FAUCET/FIXTURES: * MODEL: * YEAR: * MANUFACTURER:	N/A F	Louvered door Exhaust Fan working Floor drain Toilets have water flush system -
* CONDITION:		Sloan Flushrate, 1.6 gpf.

In common area, electric stainless steel refrigerated water cooler - Good Repair

STATION: New Canaan		CONN. DEPT OF TRANSPORTATION
LINE: New Haven -	New Canaan Br	ranch STATION INSPECTION REPORT
INSPECTION DATE: January 8, 20	002	SHEET <u>20</u> OF <u>61</u>
NSPECTION AGENCY / FIRM: Parsons Brine		
INSPECTORS: J. Duncan &	T. Abrahamson	
TIME OF INSPECTION: A.M.		
WEATHER: Clear & Cool		
BUILDIN	G - PLUMBIN	G (CONT.)
RESTROOM		
PIPING:		
WATER PRESSURE:	N/A	
DRAINS:		
FAUCET/FIXTURES:		
* MODEL:		
* YEAR:		
* MANUFACTURER:		
* CONDITION:		
KITCHEN		
PIPING: Good Repair		2 stainless steel sinks - Good Repair
WATER PRESSURE: Normal		1 normal sized sink
DRAINS: OK		1 very small sink
FAUCET/FIXTURES: As Described * MODEL: Unknown		
* YEAR: Unknown		Janitors Closet
* MANUFACTURER: Unknown		<u>dariitoro Giodet</u>
* CONDITION: Good Repair		One slop sink with hot and cold
		running water, no leaks, Good Repair
<u>EXTERIOR</u>		
SPRINKLER:		
FAUCET/FIXTURES:		
* MODEL:	N/A	
* YEAR:		
* MANUFACTURER:		
* CONDITION:		

Building gutters and downspouts in very good condition.

STATION: New Canaan	CONN. DEPT OF TRANSPORTATION STATION INSPECTION REPORT SHEET 21 OF 61
INSPECTORS: J. Duncan, T. Abraham	son DATE: January 8, 2002
STATION - M	ECHANICAL SUMMARY
HVAC	
·	in very good condition. The HVAC unit uses No.2 oil e tank. The unit also supplies tempered (cool) air I condensers are located outdoors.
Fire Protection	
	for fire protection but is equipped with heat detectors ishers shall be provided, conspicuously located and
Plumbing System	
	ed with handicapped type fixture units. They conform en recently remodeled and are in very good condition
Storm drainage	
All gutters and downspouts are in very goo	d condition.

LINE: New Haven-New Canaan Branch

INSPECTION DATE: April 25, 2002

INSPECTION AGENCY/FIRM: Warren & Panzer Engineers

INSPECTORS: Hortense Oliveira/Josue Garcia

WEATHER: Good

CONN. DEPT OF TRANSPORTATION STATION INSPECTION REPORT

SHEET 22 of 61

HAZARDOUS MATERIALS INSPECTION

LEAD-BASED PAINT

Note: The LBP inspection was conducted using an RMD LPA-1 spectrum X-Ray Fluorescence Analyzer (XRF). The Department of Housing and Urban Development (HUD) recommend XRF analysis for inspection of lead in paint. XRF readings were taken of surfaces coated with suspect LBP. The XRF was operated in "Quick Mode" for this project. In Quick Mode, the measurement time is determined by the LPA-1 Analyzer to achieve a 95% confidence measurement compared to an action level (1.0 mg/cm2).

Platform

Surfaces Tested	# of Locations Tested	Lead Presence (>1 mg/cm2)	Rating
Canopy Columns	4	Yes	3
Canopy Beams	4	Yes	3
Canopy Deck	1	No	3

Station Building

Surfaces Tested	# of Locations Tested	Lead Presence (>1 mg/cm2)	Rating
Ext Walls and Borders	5	Yes	3
Door Frames	3	No	3
Doors	3	No	3
Window Frames	2	No	3

Surfaces Tested	# of Locations Tested	Lead Presence (>1 mg/cm2)	Rating
Window Sashes	3	No	3
Window Sills	1	No	3
Int. Walls	3	No	4
Int. Ceiling and Canopy	Assumed	Yes	4

Lead-Based Paint was found on surfaces noted above. Painted surfaces were found to be in good condition. Any future disturbance of the lead-based painted surfaces noted above should be abated by an Environmental Protection Agency/Connecticut Abatement Contractor in accordance with the EPA's 40 CFR 745, HUD's 24 CFR Part 35 and The HUD Guidelines for the Evaluation and Control of Lead-Based Paint Hazards in Housing, OSHA's 29 CFR 1926.62, and all other applicable regulations.

SUSPECT ASBESTOS-CONTAINING MATERIALS

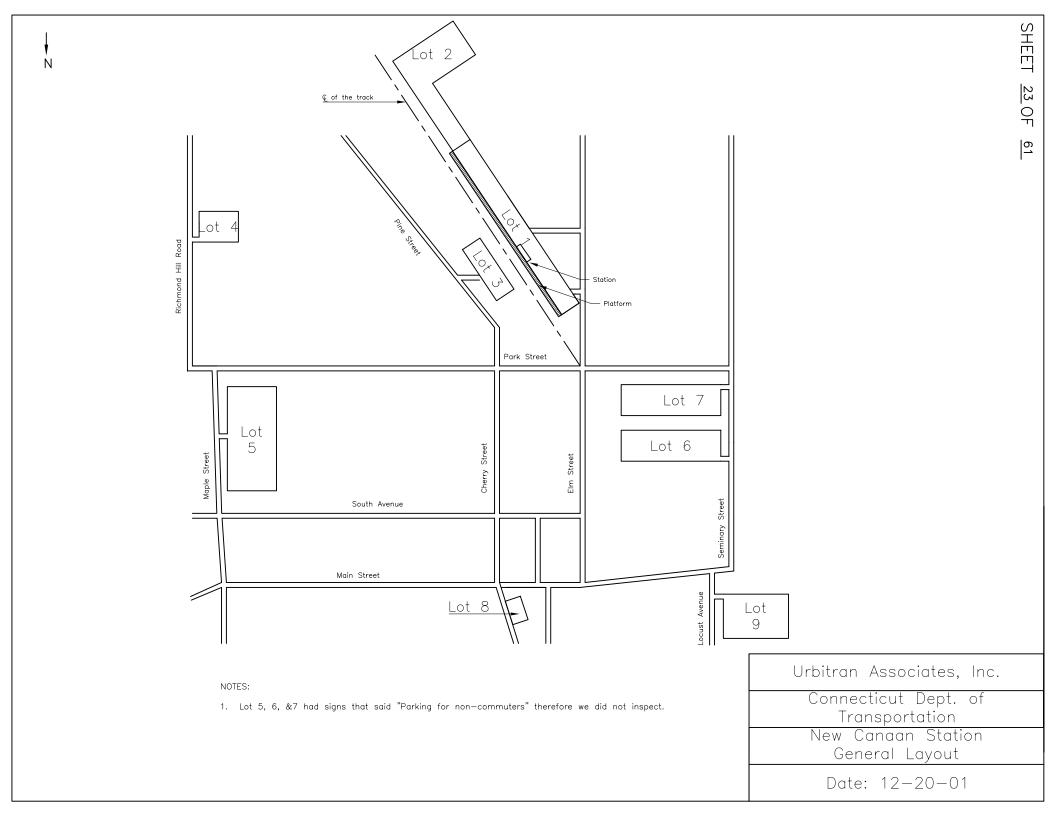
Listed below are suspect asbestos-containing materials that were observed during a visual inspection. Materials were found to be in fair to good condition. Any future disturbance of these materials should be preceded by the collection of samples and laboratory analysis of these samples. This work must be performed by a certified inspector.

Platform

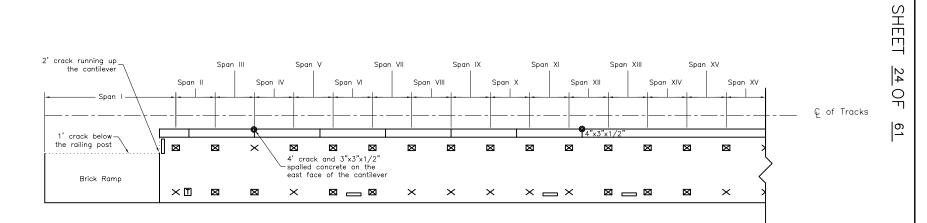
Suspect Materials	Rating
Caulking on Platform Seams	3

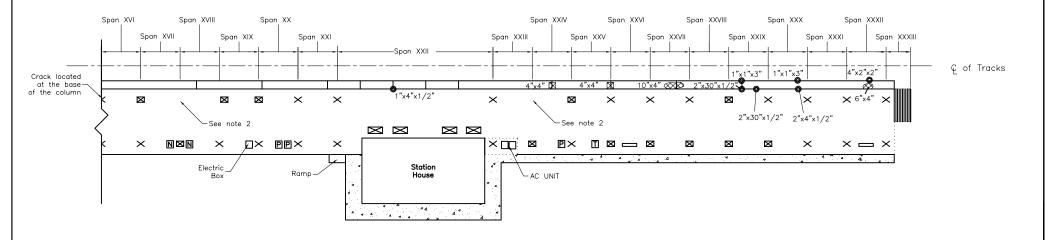
Station House

Suspect Materials	Rating
Window Glazing	3
Cab House Floor Tile	3
Roof Shingles	3









Legend:

----- Pedestrian Rail

Map Cracking

Sidewalk

O Spalled Concrete

X Canopy Column

☑ Canopy Column w/ Cracks

☐ Sign

Bench

Trashcan

Newspaper

P Ticket Vending Machine

Joint

NOTES:

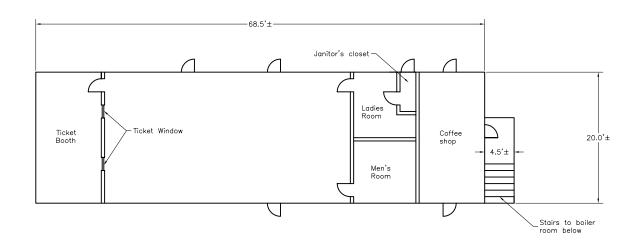
- Columns exhibit centerline cracks that extend the height of the columns, but are reinforced with metal bolts.
- 2. Two of the columns have been removed and replaced with a cable support

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Connecticut Dept. of
Transportation

New Canaan Station PLatform Plan

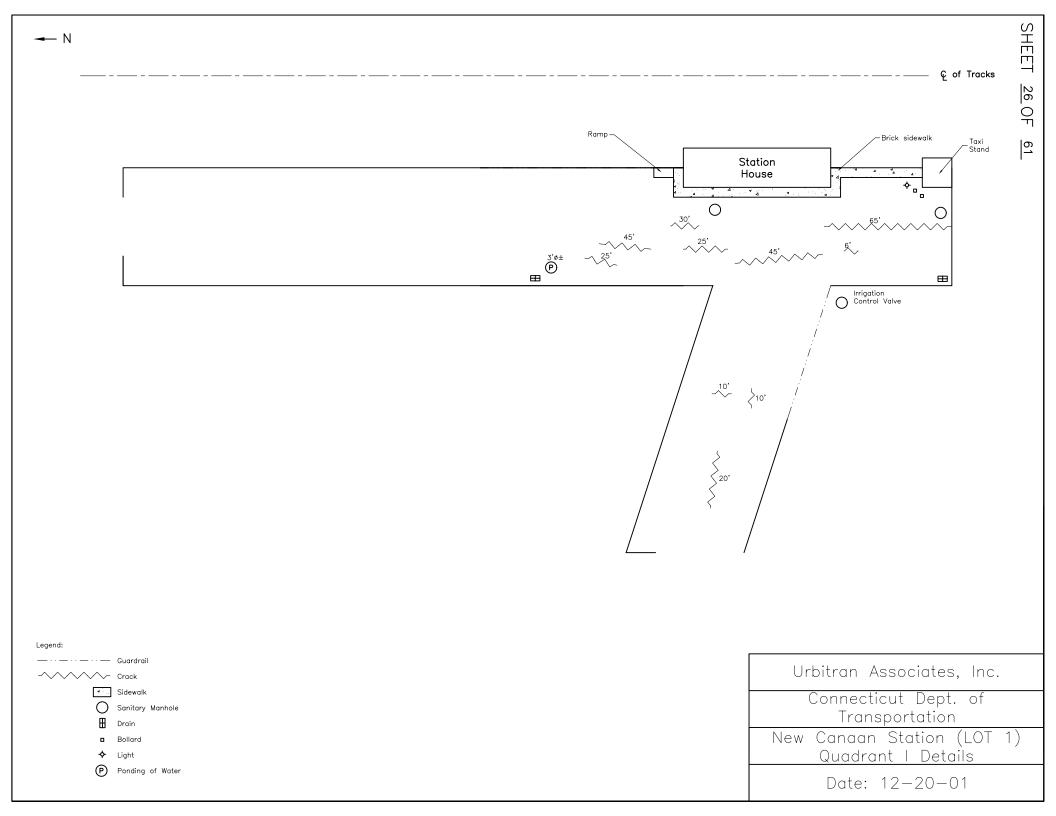
€ of Tracks

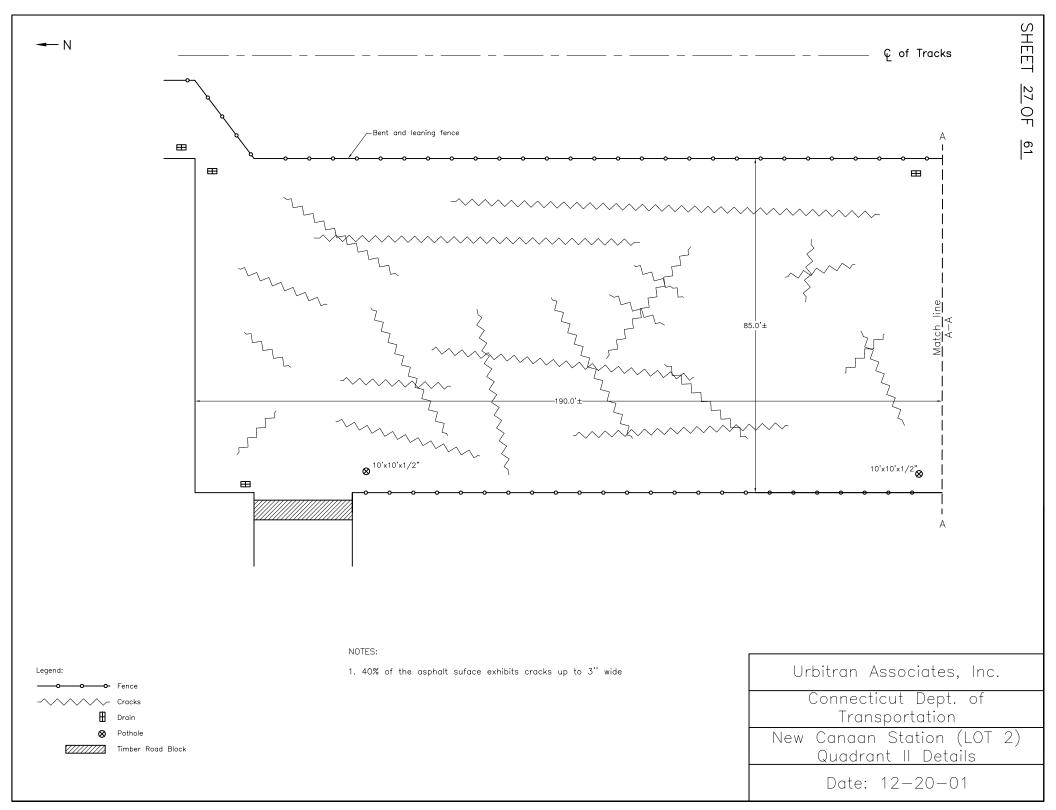


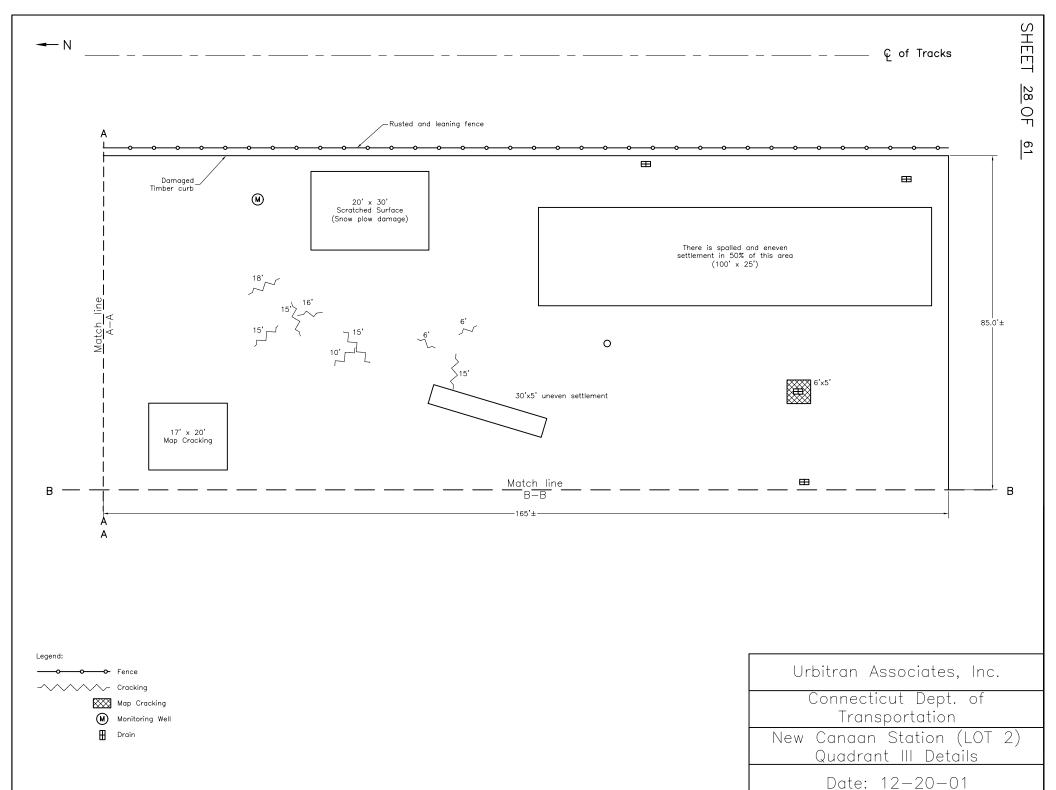
Urbitran Associates, Inc.

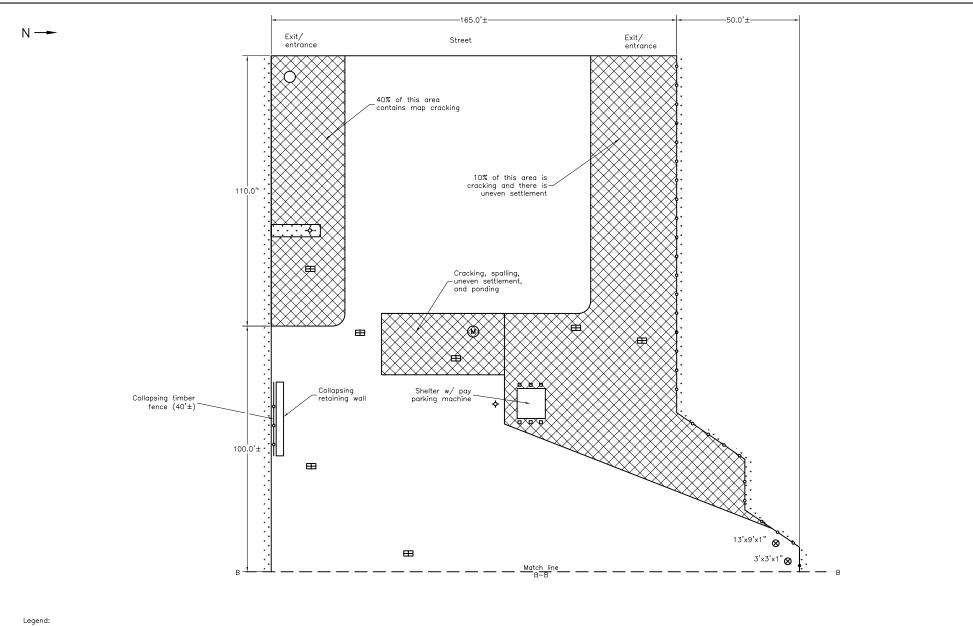
Connecticut Dept. of Transportation New Canaan Station

Building Plan







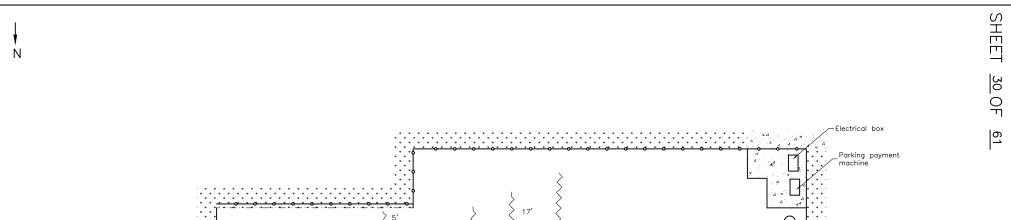


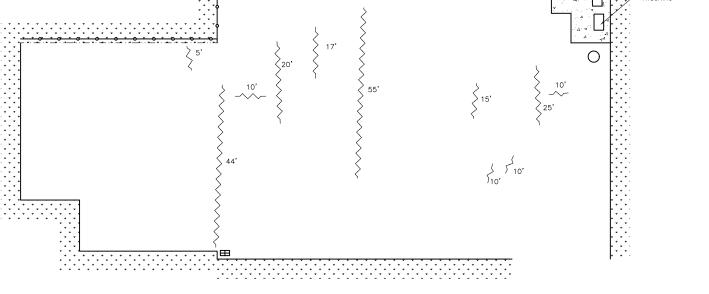
SHEET

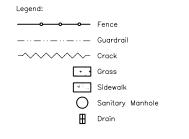
<u>29</u> OF

61





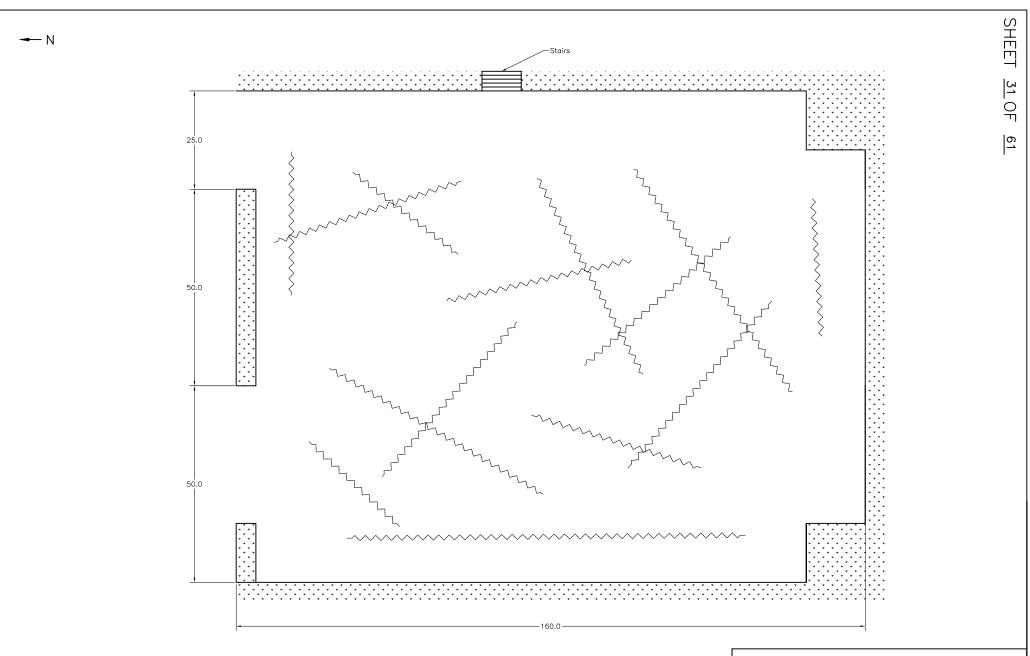




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Connecticut Dept. of Transportation

New Canaan Station (LOT 3) Quadrant V Details



Legend:

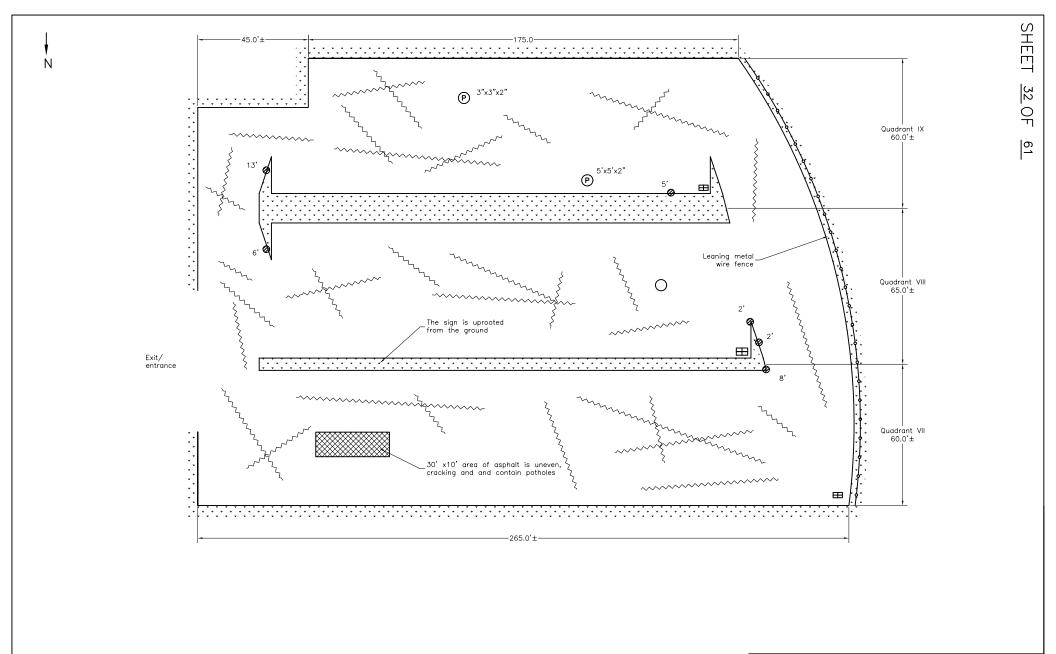
NOTES:

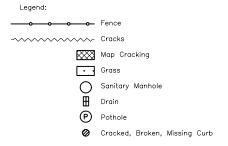
35% of the asphalt surface is cracked.
 The striping is faded.

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Connecticut Dept. of Transportation

New Canaan Station (LOT 4) Quadrant VI Details





NOTES:

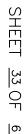
- Quadrant VIII contains an additional 20% of cracked asphalt.
 Quadrant IX contains 30% of cracked asphalt.
 Quadrant X contains 40% of cracked asphalt.

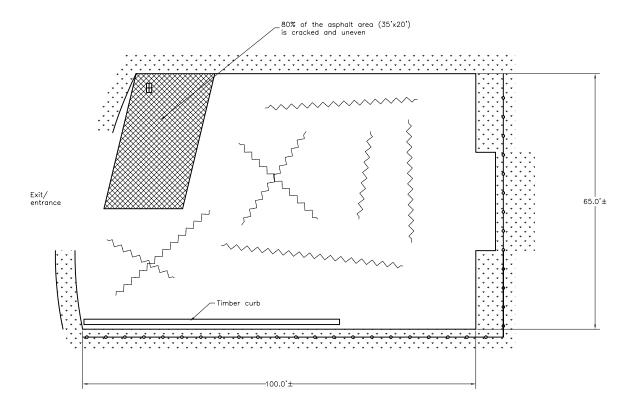
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New Canaan Station (Lot 9) Quadrant VII, VIII, IX, Details

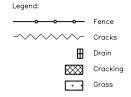






NOTE:

1. 10% of the asphalt pavement is cracked.



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Connecticut Dept. of Transportation

New Canaan Station (LOT 8)
Quadrant X Details

STATION:	New Canaan	CONN. DEPT OF TRANSPORTATION				ON
_		STATION INSPECTION REPORT				
		SHEET	34	OF	61	

INSPECTORS: WV, RGW DATE: 12/16/02

RA	TINGS	РНОТО	REMARKS:
NEW	PREV	NO.	<u></u>
3		29	Span III, XII, XXII,XXIX, XXX, XXXII 5 - Typical spalled and
			cracked concrete.
2		36	Quad II, III, IV, VI-X Surface - Typical cracking, and uneven
-			settlement
2		31	Quad II, III Fence - Typical bent and leaning fence
		1 01	Tence - Typical bent and leaning tence
2		32	Quad III Surface -Typical sunken drain surrounded with cracks
			and uneven settlement
2		31	Quad III Curb - The timber curb is damaged
		00	Outsid IV/ Confess The earliest new reserve and a stability to a stability
2		33	Quad IV Surface -The asphalt pavement exhibits two potholes filled with dirt and rocks
			illied with dirt and rocks
2		34	Quad IV Surface -Typical patched asphalt with ponding and
		 	surrounded with cracks
2		35	Quad IV Fence - Along the south side the fence is damaged
			and the retaining wall is collapsing into the
			parking area
2		36	Quad VI, VII-IX Landscape - Broken branches and accumulation
		1 00	of leaves in the parking area
	1	†	2
3		38	Quad VII-IX
			in various locations
	1	07	Ought IV Girmana The size is an I
2		37	Quad IX Signage - The sign is up heaved from the ground
2	1	39	Quad VII-IX Fence - The metal wire fence is leaning
	+	33	The metal wife leffee is learning
2	†	19	Quad VI Striping - The striping is faded.
	 	 	
	1	<u> I</u>	

CONN. DEPT OF TRANSPORTATION STATION INSPECTION REPORT SHEET <u>35</u> OF <u>61</u>

PHOTO NO1	
Location: North end of the platform Description: General view of the platform	NOR CANADAY.
Reference: Looking south	
PHOTO NO. 2	
Location: South end of the platform	IN EAVI CAPE AVAIN
Description: General view of the platform	
Reference: Looking north	

New Canaan WV, RGW STATION: INSPECTORS:

CONN. DEPT OF TRANSPORTATION STATION INSPECTION REPORT SHEET 36 OF 61

PHOTO NO. 3 Location: West of the station house	
Description: General view of the station house	
Reference: Looking east PHOTO NO. 4	
Location: West side of Quad I Description: General view of Quad I	
Reference: Looking southeast	

New Canaan JFS, WV, RGW

STATION: INSPECTORS:

CONN. DEPT OF TRANSPORTATION STATION INSPECTION REPORT SHEET 37 OF 61

PHOTO NO5 Location: West side of Quad I	
Description: General view of Quad I	
Reference: Looking northeast	
PHOTO NO6 Location: Middle of Quad I Description:	
General view of Quad I Reference: Looking south	New Canaan
	N

WV, RGW STATION: INSPECTORS:

CONN. DEPT OF TRANSPORTATION STATION INSPECTION REPORT SHEET 38 OF 61

	31 LET 30 01 01
PHOTO NO. 7	
Location: Middle of Quad I	
Description: General view of Quad I	
	57
Reference: Looking west	
PHOTO NO. 8	
Location:	
Middle of Quad I	
Description: General view of Quad I	
Reference: Looking north	

STATION: New Canaan INSPECTORS: WV, RGW

CONN. DEPT OF TRANSPORTATION STATION INSPECTION REPORT 39 OF 61 SHEET

PHOTO NO. 9	
Location: Southwest corner of Quad II	
Description: General view of Quad II	
Reference: Looking northeast	
PHOTO NO. <u>10</u>	
Location: Southeast corner of Quad II	
Description: General view of Quad II	
	naan
Reference: Looking northwest	New Cana

STATION: New Canaa INSPECTORS: WV, RGW

CONN. DEPT OF TRANSPORTATION STATION INSPECTION REPORT SHEET <u>40</u> OF <u>61</u>

	PHOTO NO	
	Reference: Looking North	
-	PHOTO NO. 12 Location: Northwest corner of Quad III Description: General view of Quad III	
	Reference: Looking Southeast	

New Canaan WV, RGW

STATION: INSPECTORS:

CONN. DEPT OF TRANSPORTATION STATION INSPECTION REPORT SHEET <u>41</u> OF <u>61</u>

PHOTO NO. 13	
Location:	
West side of Quad IV	
	
	# 1074F#
December 1 and	
Description:	
General view of Quad IV	
<u> </u>	
Deference	
Reference:	
Looking east	
	House
PHOTO NO. 14	
Location:	
East side of Quad IV	No. of the Control of
Last side of Quad IV	
	and the second s
Description:	
Description: General view of Quad IV	
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New Canaan WV, RGW

STATION: INSPECTORS:

CONN. DEPT OF TRANSPORTATION STATION INSPECTION REPORT SHEET 42 OF 61

PHOTO NO. 15	
Location: North end of Quad V	
Description: General view of Quad V	
Reference: Looking south	
PHOTO NO 16	
Location: South end of Quad V	
Description: General view of Quad V	
	# # # # # # # # # # # # # # # # # # #
Reference: Looking north	

New Canaan WV, RGW STATION: INSPECTORS:

CONN. DEPT OF TRANSPORTATION STATION INSPECTION REPORT SHEET 43 OF 61

	
PHOTO NO17	
Location: West side of Quad VI	
Description: General view of Quad VI	
Reference: Looking east	
PHOTO NO18 Location: East side of Quad VI	
Description: General view of Quad VI	
Reference: Looking west	

New Canaan WV, RGW

STATION: INSPECTORS:

CONN. DEPT OF TRANSPORTATION STATION INSPECTION REPORT 44 OF 61 SHEET

	
PHOTO NO. <u>19</u>	
Location: South side of Quad VI	
Description: General view of Quad VI	
Reference: Looking northwest	
PHOTO NO. 20 Location:	
Lot 5	
Description: General view of lot 5	
Reference: Looking south	

New Canaan WV, RGW STATION: INSPECTORS:

CONN. DEPT OF TRANSPORTATION STATION INSPECTION REPORT SHEET 45 OF 61

	31LL1 43 01 01
PHOTO NO. 21	-
Location: West side of Quad VII	
Description: General view of Quad VII	
Reference: Looking east	
PHOTO NO. 22	-
Location: East side of Qaud VII	
Description: General view of Quad VII	
Reference: Looking west	

STATION: INSPECTORS:

New Canaan WV, RGW

CONN. DEPT OF TRANSPORTATION STATION INSPECTION REPORT SHEET 46 OF 61

	<u> </u>	
PHOTO NO. 23		Ī
Location:	1	
West side of Quad VIII		
Description:		
General view of Quad VIII		
Quad VIII		
Deference		
Reference: Looking east		
DUOTO NO. 04		
PHOTO NO. 24		
Location:	NI feet and	
East side of Quad VIII	COLUMN TO THE STATE OF THE STAT	
Description:		
General view of		
Quad VIII		
		aan V
		New Canaan WV, RGW
Reference: Looking west		Š Š
LOOKING WEST		4 >
		RS:
		Z
		STATION: INSPECTORS:
		ST/ INS

CONN. DEPT OF TRANSPORTATION STATION INSPECTION REPORT

	SHEET 47 OF 61
PHOTO NO. 25 Location:	
West side of Quad IX	
Description: General view of Quad IX	
Reference: Looking east	
PHOTO NO. <u>26</u>	
Location: East side of Quad IX	
Description: General view of Quad IX	
Reference: Looking west	

New Canaan WV, RGW STATION: INSPECTORS:

CONN. DEPT OF TRANSPORTATION STATION INSPECTION REPORT 48 OF 61 SHEET

PHOTO NO. 27 Location:		
West side of Quad X		
Description:		
General view of Quad X		
Reference: Looking east		
PHOTO NO. 28 Location:		
East side of Quad X		
Description: General view of Quad X		
	C	
Reference:	New Canaan	אַנ'ט אַנ'ט
Looking west		
	TION:	

CONN. DEPT OF TRANSPORTATION STATION INSPECTION REPORT SHEET 49 OF 61

PHOTO NO. 29	<u></u>
Location: Span III	
Description: Spalled and cracked concrete 1'x1'x4"	
Reference: Looking West	
PHOTO NO. <u>30</u>	
Location: West side of Quad I	
Description: Ponding of water which has frozen	
Reference: Looking West	

STATION: New Canaa INSPECTORS: WV, RGW

CONN. DEPT OF TRANSPORTATION STATION INSPECTION REPORT SHEET 50 OF 61

PHOTO NO. <u>31</u>	1 1
Location: East side of Quad III	
Description: Leaning fence and timber curb	
Reference: Looking North	
PHOTO NO. <u>32</u>	
Location: Middle of Quad III	
Description: Sunken drain surrounded by cracks and uneven asphalt	
Reference: Looking down	New Canaan WV, RGW

STATION: Nev INSPECTORS: WV

CONN. DEPT OF TRANSPORTATION STATION INSPECTION REPORT SHEET 51 OF 61

SHEET PHOTO NO. 33 Location: Northeast corner of Quad IV Description: Two potholes 3'x3' and 13'x9' Reference: Looking West PHOTO NO. 34 Location: East side of Quad IV Description: Patched asphalt with

ponding and cracking around the perimeter

Reference: Looking West

New Canaan S: WV, RGW

STATION: N

CONN. DEPT OF TRANSPORTATION STATION INSPECTION REPORT

SHEET _52 OF _61 PHOTO NO. 35 Location: South side of Quad IV Description: Retaining wall and fencing is damaged and collapsing into the parking area Reference: Looking South PHOTO NO. 36 Location: Quad VIII Description: Accumulation of leaves in the parking area, and uneven alignment and

cracked asphalt

Reference: Looking West

New Canaan WV, RGW

STATION: INSPECTORS:

CONN. DEPT OF TRANSPORTATION STATION INSPECTION REPORT <u>53</u> OF <u>61</u> SHEET

PHOTO NO37]
Location:			
North side of Quad IX			
Description: Uprooted sign			
——————————————————————————————————————			
-			
Reference: Looking East			
LOOKING Last			
PHOTO NO. 38			
Location: Quad IX			
Quad IX			
Description:			
Typical missing, and cracking			
asphalt curb			
		aan	
		Cana	₹GV
Reference: Looking North		lew (WV, RGW
LOOKING NOTH		_	
			ECTORS:
		ION:	CTC
	1	\vdash	ш

CONN. DEPT OF TRANSPORTATION STATION INSPECTION REPORT SHEET $\underline{54}$ OF $\underline{61}$

PHOTO NO. 39	
Location: West side of Quad VIII	PENIL
Description: Typical leaning metal wire fence	
Reference: Looking southwest	
PHOTO NO	
Description:	PASTE PHOTO HERE
Reference:	

STATION: New Canaan INSPECTORS: WV, RGW

CONN. DEPT OF TRANSPORTATION STATION INSPECTION REPORT SHEET 55 OF 61

PHOTO NO. 40	
Location:	
platform	
•	
	The same of the same of
Description:	The state of the s
electrical service	
enclosure	
Reference:	RADIO CONTRACTOR
Station Building	ALCOHOL: NAME OF TAXABLE PARTY.
Service Section	MINESON CONTRACTOR



STATION: New Canaan
INSPECTORS: Jim Connell & Dave Lang

CONN. DEPT OF TRANSPORTATION

	STATION INSPECTION REPORT SHEET 56 OF 61
PHOTO NO. 41	
Location:waiting room	
Description:	
waiting room lighting	
Reference: Station Building Lighting Section	TOTAL S Information 2.4
PHOTO NO. <u>42</u>	
Location:platform	
Description: platform lighting	

Reference:
Platform Lighting
Section



STATION: New Canaan
INSPECTORS: Jim Connell & Dave Lang

CONN. DEPT OF TRANSPORTATION STATION INSPECTION REPORT SHEET 57 OF 61

	SHEET	<u>37</u> 01 <u>01</u>	
PHOTO NO. 43 Location: platform Description: platform lighting Reference: Platform Lighting Section			
PHOTO NO			STATION: New Canaan INSPECTORS: Jim Connell & Dave Lang

CONN. DEPT OF TRANSPORTATION STATION INSPECTION REPORT SHEET 58 OF 61

PHOTO NO. 45

Location:

NEW CANAAN

STATION

Description:

Return air

grille in ceiling

Reference:

Mechanical

PHOTO NO. 46

Location:

NEW CANAAN

STATION

Description:

Handicapped and

water

conservation

toilet

Handicapped

accessible

Reference:

Mechanical





STATION: INSPECTORS:

NEW CANAAN

J. Duncan & T. Abrahamson

CONN. DEPT OF TRANSPORTATION STATION INSPECTION REPORT SHEET 59 OF 61

PHOTO NO. 47

Location:

NEW CANAAN STATION

Description:

Two air cooled condensers

located outdoors

Reference:

Mechanical



PHOTO NO. 48

Location:

NEW CANAAN STATION

Description:

Heating & Cooling unit and oil

tank in basement

Reference:

Mechanical



STATION: NEW CANAAN

INSPECTORS: J. Duncan & T. Abrahamson

CONN. DEPT OF TRANSPORTATION STATION INSPECTION REPORT SHEET 60 OF 61

PHOTO NO. <u>49</u>		
Location:		
NEW CANAAN		
STATION		
Description:		
Station Name		
Reference:	Now Concession	
Mechanical	New Canaan ⊕	
-		
-		
PHOTO NO.		
PHOTO NO.	-	
Location:	_	
-	-	
	-	
Description:	-	
	-	
	-	
	-	-
-	-	NVV
Reference:	-	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	-	NEW CAN
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		-INCITAT

STATION: INSPECTORS:

J. Duncan & T. Abrahamson

New Canaan Station				
Description	Units	Quantity	Price / Unit	Total Cost
Filling in cracked asphalt	ft	477.00	\$2.00	\$954.00
Replace asphalt curb				
-Removal of curb	yd ³	1.00	\$80.00	\$80.00
-Replacing curb	ft	36.00	\$22.00	\$792.00
Replacing asphalt pavement				
-Removal of asphalt	yd ³	5300.00	\$22.00	\$116,600.00
-6" top course and binder course	yd ²	14700.00	\$25.00	\$367,500.00
-7" aggregate base	yd ³	2780.00	\$20.00	\$55,600.00
Replace fence	ft	455.00	\$48.00	\$21,840.00
Install fire alarm pull stations	EACH	2.00	\$138.00	\$276.00
fixed heat detector	EACH	1.00	\$289.00	\$289.00
Add luminaires in the waiting room *	EACH	3.00	\$500.00	\$1,500.00
Estimated cost for portable extinguishers on brackets	EACH	2.00	\$300.00	\$600.00
Miscelaneous (signs, timber curb, and etc.)	LS	-	-	\$1,000.00
Mobilization / Demobilization (10%)				\$56,603.10
Sub-total				\$623,634.10
Contingency (20%)				\$124,726.82
Grand Total				\$748,360.92
Say				\$750,000.00

^{*} The quantity of lobby luminaires required to bring lighting up to recommended levels is an order-of-magnitude estimate. Performance of a lighting design is required to develop a precise quantity estimate.